

Amendments to the Specification:

In the title, please change the title from "RADIO RESOURCE MANAGEMENT" to --METHOD AND APPARATUS FOR ALLOCATING POWER TO SECTORS HAVING SITE POWER SHARING CAPABILITY--.

In the text on page 1 line 2, please insert the header: --FIELD OF THE INVENTION--

In the text on page 1 line 8, please insert the header: --BACKGROUND OF THE INVENTION--

In the text on page 3 line 26, please insert the header: --BRIEF DESCRIPTION OF THE DRAWINGS--

In the text on page 4 line 7, please insert the header: --DETAILED DESCRIPTION OF THE INVENTION--

In the text on page 3 lines 21-25 please delete the following text:

“According to a first aspect of the present invention, there is provided a method of determining a downlink power allocation as claimed in claim 1.

According to a second aspect of the present invention, there is provided an apparatus for determining a downlink power allocation as claimed in claim 10.”

In the abstract, please delete the existing abstract including the words “Figure 1” therebelow, and replace it as follows:

-- A method and apparatus for a method of managing downlink radio resources for a multi-sector base transceiver site, in which power can be shared between the sectors, performs radio resource management decisions made on the basis of different duration power requirements and modified downlink power information such that a more heavily loaded sector will be allocated additional power shared from other sector's amplifiers than would be available from that single sector's amplifier. In this way, a more heavily loaded sector can be allocated more power than a less heavily loaded sector. --